

ANNEXURE.

Statement showing the name of Distributary O. L. No. and off take point of field channels.

Sl. No. of FC.	Name of Dy.	OL No.	Chainage of off take point of field channels.
1	Siddapur Dy.	OL 1	Existing OL No. 1
2	do	OL 2	Existing OL No. 2.
3	do	OL 3	Existing OL No. 3.
4	do	OL 4	0×165' L/S.
5	do	OL 4	Tail of the OL from ch. 0×165
6	do	OL 5	0×165' L/S
7	do	do	0×2508 L/S
8	do	do	Tail of the OL from ch. 0-250'
9	do	Siddapur Dy.	1-1064 L/S
10	do	OL 6.	Existing OL No. 6.
11	do	OL No. 7	Existing OL No. 7.
12	do	Dy. Tail	2-513'
13	do	Dy. Tail	2-513'

..... Ex. Engineer.

OFFICE OF THE EXECUTIVE ENGINEER,
HAVERI DIVISION, HAVERI.

Notification dated 10th April 1974.

CB/IRR/NOT/260. As per the provision laid in section 27 of the Mysore Irrigation Act 1965. I the Irrigation Officer Haveri Division Haveri do hereby notify for the information of Irrigator of remaining Irrigation tanks in Haveri Taluk, District Dharwar that the water is made available to the lands mentioned below during the 1970-71, 1971-72 and 1972-73

This is in continuation of this office letter No. CB IRR/1003/dated 19th March 1974.

Name of the Taluk and Irrigated area. | Vide detailed State-ments.

Sy. No.	Total area of the Sy. No.	Area for which water is made available
1	2	3
Tank in Sy. 190 of Kanavalli:		
30/1+2	3-32	3-32
30/3	1-16	1-16
30/	2-4	2-4
35	1-8	1-8
109/1	0-23	0-23
109/3	0-14	0-23
109/2	0-20	0-20
109/4	0-20	0-20
109/5	0-17	0-17
110/1	0-7	0-7
110/3	0-6	0-6
110/2	0-5	0-5
110/4	0-9	0-9
110/5	0-5	0-5

1	2	3
111/1A	0-2	0-2
111/30	0-3	0-3
111/1B	0-1	0-1
111/3C	0-3	0-3
111/A	0-1	0-1
111/3B	0-3	0-3
111/1B	0-1	0-1
111/3A	0-3	0-3
112/1	0-9	0-9
112/4	0-4	0-4
111/5	0-5	0-5
111/5	0-6	0-6
112/5	0-6	0-6
112/2	0-3	0-3
112/5	0-4	0-4
112/3	0-3	0-3
112/6	0-5	0-5
114/2+4	1-7	1-7
114/1	1-24	1-24
114/3	0-32	0-32
115/1	0-29	0-29
115/2	0-28	0-28
115/3+4-5	0-32	0-32
116/1	0-22	0-22
116/3	0-21	0-21
116/2	0-31	0-31
116/4	0-20	0-20
117/1	0-18	0-18
117/2A	0-3	0-3
117/2	0-1	0-1
117/19	0-3	0-3
120/4	0-3	0-3
117/2K	0-1	0-1
117/2D	0-3	0-3
117/2E	0-2	0-2
117/2D	0-1	0-1
120/7	0-12	0-12

1	2	3	4	5	6	7	8	9	10	11	12
3	do			84	6-00	82	C-C-8	81	84	Nalla	Siddapur Dy
				75	15-00	84	0-4-0	82	75	do	do
				74	12-00	75	0-6-0	84	74	85	76
				86	4-00	74	0-9-0	75	87	86	73
				87	12-00	87	0-3-0	74, 86	88, 91	Nalla	Nalla
				88	4-00	88	0-0-8	87	79	do	91
				89	6-00	89	0-1-8	88	90	Nalla	91
				90	10-00	90	0-3-8	89	Nalla	do	91
				91	12-00	91	0-5-0	87	do	88	92
					81-00		0-33-0				
4	do	do	do	73	12-00	76	0-0-8	Siddapur Dy	71	75	Siddapur Dy
				72	8-00	73	0-4-0	75	72	Nalla	71
						71	0-4-0	76	72	73	Siddapur Dy
						72	0-3-0	73	95 to 91	Nalla	do
						94	0-2-0	72	Nalla	93	94
						93	0-2-8	72	do	92	94
				95	16-00	92	0-2-0	72	do	91	93
				94	10-00	91	0-1-0	87	do	Nalla	92
				92	12-00						
				93	12-00		0-19-0				
				91	4-00						
					74-00						
5	do	do	do	96	16-00	71	C-8-0	76	72	73	Siddapur Dy
				97	18-00	72	C-3-0	71	95 to 97	Nalla	do
				98	16-00	96	0-3-8	72	Nalla	95	97
						97	0-11-0	72	do	96	98
					50-00	98	0-7-0	Siddapur Dy	do	97	99
						76	0-0-8	do	71	75	Siddapur Dy
							0-33-0				
6	do	do	do	71	2-00	71	0-4-8	OL No 5	73	Siddapur Dy	Road
				72	4-00	72	0-5-8	71	96 and 98	do	do
				68	8-00	68	0-4-0	69	98 to 64	Road	do
				97	2-00	97	0-1-8	72	Siddapur Dy	96	98
				98	3-00	98	0-1-8	68, 72	do	97	99
				99	6-00	99	0-1-0	68	do	98	67
				67	4-00	67	0-1-0	68	do	99	65
				65	10-00	65	0-1-8	68	do	67	64
				64	10-00	64	0-3-8	68	do	65	62
				62	10-00	62	0-8-0	Road	Siddapur Dy	64	61
				61	8-00	61	0-4-8	do	Nalla	62	59
					67-00		0-36-8				
7	do	do	do	68	12-00	68	0-8-8	69	61 and 62	Road	55
				62	2-00	62	0-1-0	68	Road	64	61
				61	12-00	61	0-2-8	68	do	62	59
				59	10-00	59	0-7-0	68	do	61	58
				58	5-00	58	0-5-8	68	do	59	67
					41-00		0-24-8				

1	2	3	4	5	6	7	8	9	10	11	12
8	...		Siddapur	68	2-00	68	0-7-8	69	62 to 56	Road	55
				69	12-00	69	0-6-8	70	68	do	55
				55	15-00	55	0-6-8	Nalla	57 to 43	68, 69	Nalla
				57	4-1-0	57	0-6-8	64	Road	58	56
				56	6-00	56	0-1-0	55	Nalla	57	54
				54	1-00	54	0-1-0	55	do	56	53
				53	6-00	53	0-1-0	55	do	54	52
				52	6-00	52	0-1-0	55	do	53	48
				48	6-00	48	0-1-0	55	do	52	47
				47	5-00	47	0-0-8	55	do	48	46
				46	3-00	46	0-0-8	55	do	47	45
				45	4-00	45	0-0-8	44	do	46	43
				43	8-00	43	0-0-8	44	do	45	41
					85-00		0-28-0				
9	...	...	Siddapur	99	12-00	99	0-6-8	Siddapur Dy	VB of Khemlapur	98	67
				67	5-00	67	0-3-8	Road	100	63	66
				66	4-00	66	0-7-0	do	100	67	65
				100	4-00	101	0-4-0	65, 66	VB of Khemlapur	100	102
				101	8-00	102	0-6-0	65	do	101	103
				102	12-00	103	0-7-0	Road	do	102	104
				103	6-00	104	0-6-8	do	do	103	105
				104	6-00						
					57-00		1-0-8				
10	...	...	Siddapur	67	2-00	67	0-1-8	Siddapur Dy	Road	99	65
				65	3-00	65	0-4-8	do	66	67	64
				66	2-00	66	0-1-0	65	Road	Road	63
				64	3-00	63	0-4-8	64	do	66	62
				62	2-00	62	0-3-0	Siddapur Dy	102, 103	63	60
				60	2-00	60	0-1-8	do	104 to 106	62	59
				104	3-00	105	0-1-0	60	Road	104	106
				105	3-00	106	0-9-0	60	do	105	107, 108
				106	10-00	107	0-4-0	52 and 59	108	106	61
				107	3-00	108	0-11-8	107	Road	106	51
				108	10-00	51	0-1-0	Nalla	do	108	50
				51	2-00	50	0-1-0	do	do	51	49
				50	3-00	49	0-2-0	do	do	50	42
				49	4-00	109	0-5-0	Road	110	VB of Khemlapur	Nalla
				42	3-00	110	0-1-0	119	111	do	do
				100	12-00	111	0-1-0	110	112	do	do
				111	4-00	112	0-1-0	111	113	do	do
				112	4-00	113	0-1-0	112	114	do	do
				113	4-00	114	0-3-0	113	VB of	do	115
				113	4-00				Khemlapur		
				114	8-00						
				8	4-00	8	0-3-8	VB of Siddapur	9	14	Nalla
				9	3-00	9	0-1-8	8	10	14	do
				10	4-00	10	0-2-0	9	Nalla	14	do
				14	12-00	14	0-7-0	VB of Siddapur	Nalla	18, 15	8 to 10
				15	2-00	15	0-1-8	18	Nalla	16	14
				18	4-00	18	0-1-8	VB of Siddapur	16, 15	Nalla	14
					120-00		1-31-8				

1	2	3	1	2	3
379/5	0-29	0-10	394/2C	0-11	0-11
379/6	0-21	0-8	394/2M	0-19	0-16
379/7	0-21	0-8	394/2D	0-20	0-20
379/8	0-17	0-7	394/3	0-14	0-14
379/9	1-1	0-29	394/4	2-12	1-18
379/11	0-26	0-26	395/1	0-35	0-9
380	0-10	0-10	395/2	0-16	0-16
381/1	0-22	0-12	395/3	0-19	0-19
381/2	0-26	0-16	395/4	0-19	0-13
381/3A	0-18	0-18	395/5	0-22	0-22
381/3B	0-25	0-25	395/6	0-4	0-4
381/4	0-14	0-14	395	0-4	0-4
381/5	0-14	0-14	396/2B	3-30	2-25
381/6	0-12	0-9	397/2B	0-4	0-4
381/7	0-10	0-9	397/1A+1B	0-32	0-32
381/8	0-10	0-6	397/3+3	1-16	0-28
382	4-28	4-38	397/4	0-3	0-3
383/1A+B	0-26	0-26	398	1-0	1-0
383/2	0-8	0-8	399/1 to 12	1-15	1-10
383/3	0-8	0-8	400/1	2-4	2-4
383/4	0-9	0-9	400	1-34	1-15
384/A+B	1-25	1-25	402	2-29	1-15
384/2	0-9	0-6	403	3-30	2-1
384/3	0-8	0-4	404/1	2-38	1-34
384/4	0-7	0-3	404/2	3-21	1-35
384/5A	0-3	0-2	404/3	3-31	1-7
384/5B	0-3	0-2	404/4	3-3	1-13
384/5K	0-3	0-2	404/5	0-10	0-7
385	5-9	5-9	407/4	0-30	0-21
386/1+2	1-3	1-3	407/5	0-31	0-18
387/1+2	1-25	1-25	407/6	0-16	0-4
388/1	0-8	0-8	407/7	0-16	0-16
388/2	0-7	0-7	407/8	0-16	0-16
388/3	0-7	0-7	407/9	0-16	0-16
388/4A	0-5	0-5	407/10	1-0	0-21
388/4B	0-6	0-6	407/11	0-4	0-2
388/4K	0-7	0-7	407/12	0-4	0-2
388/5	0-20	0-19	407/13	1-17	0-27
388/6	0-18	0-18	407/14	1-10	1-10
388/7	0-19	0-19	408	4-16	2-0
389/1	0-11	0-7	410/3	0-35	0-25
389/2	0-8	0-8	410/6	0-4	0-3
389/3	0-9	0-6	410/7	0-3	0-2
390/1	5-8	1-30	410/9A	0-7	0-4
390/2	4-39	2-6	410/9B	0-5	0-5
391	2-12	2-12	410/10	0-37	0-24
392	2-15	2-15	410/11	0-13	0-8
393/1	0-21	0-21	410/12	0-3	0-3
393/2A	0-21	0-21	410/13	0-4	0-3
393/2K	0-15	0-15	411/4	1-19	1-16
393/3A	0-9	0-7	411/5+6	0-37	0-30
393/3B	0-8	0-3	44/7	1-8	0-31
393/3K	0-8	0-2	411/8A	0-7	0-2
393/3D	0-8	0-2	411/2B	0-17	0-16
393/4	0-23	0-17	411/8K	0-16	0-16
393/5	4-13	1-26	414	4-1	4-1
394/1	0-14	0-14	415/2	1-0	0-25
394/2A	0-9	0-9	417	1-10	1-10
394/2B	0-16	0-16	418	1-10	1-10
394/2K	0-3	0-3	419	1-10	1-10
394/2K	0-3	0-3	420	3-10	3-10
394/2K/1	0-2	0-2	421	2-20	2-20
394/2K/2	0-3	0-3	422	3-0	3-0
394/2D/3	0-3	0-3	423	3-5	3-5
394/2D/4	0-2	0-2	424/1	0-21	0-18
394/2/2	0-5	0-4	424/2	0-8	0-8
394/2B	0-9	0-9	424/3	0-8	0-8

1	2	3	1	2	3
424/4	C-7	0-7	440/3	0-12	0-12
424/5	C-16	0-16	440/4	0-7	0-7
424/6	C-29	0-16	440/5	1-33	1-30
424/7+8	C-9	0-7	441	4-17	4-17
424/9	C-4	0-3	442/1	3-36	2-35
424/10	C-11	C-11	442/3	2-2	2-3
424/11	0-5	C-5	442/4	2-2	1-37
424/12+13	C-8	0-8	444/1	0-35	0-11
424/15	0-5	0-5	444/2	0-35	0-7
424/16	C-5	C-5	445/1	4-14	4-00
424/17	0-9	0-7	445/2	2-0	1-15
424/18	0-20	0-17	445/3	1-13	1-13
424/19	C-20	0-14	445/4	6-12	4-27
424/23	C-13	0-12	445	0-36	0-36
424/24	0-5	C-3	447/1	8-4	6-4
424/25	C-35	C-22	447/2	2-33	2-00
424/26	0-28	0-27	447/3	1-34	1-9
424/7	0-12	C-11	447/4	1-35	1-10
425/1A	1-4	0-34	447/5	4-04	3-19
425/1B	5-26	5-2	448	3-00	3-00
425/2	3-27	3-27	449	2-00	2-00
425/1	2-10	2-20	450/1	0-14	0-14
427/1+3	2-24	1-26	450/2	0-14	0-14
427/2	0-24	0-14	451	0-26	0-26
427/5	2-1	1-21	452/A	0-11	0-11
427/8	13-15	8-27	452/1B	0-2	0-2
429	1-20	1-00	452/1K	0-5	0-5
430/1	0-16	0-10	452/1D	0-15	0-15
430/2	1-13	1-13	452/1E	0-4	0-4
430/3A	C-9	0-6	452/2	0-19	0-19
430/3B	0-21	0-16	452/3	0-42	0-42
430/3K	C-25	0-6	452/4A	0-7	0-3
430/3D	0-20	0-13	452/4B	0-4	0-4
430/8	0-16	0-10	452/4K	0-4	0-4
430/7	0-24	0-15	452/4D	0-5	0-5
430/8	0-25	0-15	453/1	0-3	0-3
430/9	0-30	0-2	453/2	0-3	0-3
430/10	0-4	0-2	453/3	C-1	0-1
432/1	1-7	1-7	453/4	0-6	0-6
432/2	3-33	3-33	453/5	0-4	0-4
433/1	1-3	1-3	454/1	0-10	C-10
433/2A	0-6	0-6	454/2	C-4	0-4
433/2R+K+D	0-36	0-23	454/3	0-5	0-5
433/3A+B+K	0-27	0-27	454/1	0-32	C-19
433/4	0-24	0-24	454/2+5	0-32	0-21
433/5	2-21	2-21	454/3+6/8	0-12	0-7
434/1	0-10	0-16	455/3+6+B	0-6	0-6
434/2C	0-2	0-1	455/4	C-17	0-12
434/2B	0-3	0-3	456/1	0-29	0-25
434/3	0-16	0-9	456/2	1-17	0-29
434/4	0-16	0-9	457/1	0-27	0-27
434/5	0-16	0-9	457/2	C-17	0-17
434/6	C-14	0-8	458	0-18	C-18
434/7	0-26	0-17	459	1-25	1-25
434/8	0-12	0-7	460	1-26	1-25
435	1-30	1-30	461	1-0	1-0
436	5-14	4-16	462	1-10	C-29
436/2	2-10	0-22	463	1-19	1-0
437/1	0-31	0-22	464	0-32	0-32
437/2	0-18	C-9	465/1	1-0	1-0
438/1	C-7	0-7	466/1	0-26	0-16
438/2	C-9	0-9	466/2	0-37	0-37
439/1	0-6	C-8	467/1A	0-7	0-7
439/2	0-1	C-1	467/1B	0-5	0-3
439/3	0-9	0-9	467/5A	0-15	0-9
440/1	0-5	0-5	467/5B	0-14	0-9
440/2	0-12	C-9	468	0-27	0-24

1	2	3	1	2	3
469/1	1-9	0-28	520/4+5+6+7+11	0-37	0-37
469/2	1-27	1-4	520/8	0-8	0-8
469-3	1-9	0-29	520/9	0-5	0-5
470	1-30	1-3	520/10	0-8	0-8
472	1-20	1-20	521/1	0-8	0-8
472/1	2-21	2-21	521/2	0-28	0-28
472/2	2-19	2-19	521/3	0-5	0-5
473	1-3	1-39	521/4	0-4	0-4
474/1	0-11	0-11	521/5	0-7	0-7
474/2+3+8	3-30	3-30	521/6	0-1	0-1
475/1	0-14	0-14	521/7	0-1	0-1
475/2	1-0	1-0	521/8	0-1	0-1
475/3	0-26	0-26	521/9	0-3	0-3
475/4	2-0	2-0	522/1	0-13	0-13
476/3B	1-22	1-22	522/2	0-5	0-5
478/1	1-44	1-14	544/3+4A	1-7	1-7
480	1-31	1-31	544/3+4/B	0-32	0-32
481/1	1-06	1-06	545/1	0-20	0-20
481/2	1-13	1-13	545/2+3	0-21	0-21
481/3	1-11	1-11	545/4	0-4	0-4
482/1	0-33	0-33	546/1	1-4	1-4
482/2	0-30	0-30	546/2	2-34	2-34
482/3	1-17	1-17	546/3+4	9-31	9-31
483/1	1-31	1-31	547/1A	2-1	2-1
483/2	0-36	0-34	547/1B	0-28	0-28
483-3	0-33	0-33	547/2A	0-39	0-39
487/1A	0-7	0-7	547/3	1-35	1-35
501/1A-1B	0-8	0-8	547/4	2-4	2-4
503/1+1C	1-9	5-9	547/5A	0-32	0-32
504/1	0-16	0-16	547/5B	0-35	0-35
504/2	1-12	1-2	552/1	0-7	0-7
504/3	1-1	1-1	553/1	0-4	0-4
504/4	1-7	1-7	553/1	0-7	0-7
505/1	0-25	0-25	554/2	0-7	0-7
506/1	1-20	1-20	555/2+3	1-14	1-14
507/1	1-4	1-4	555/4	0-6	0-6
507/2	1-0	1-0	558/1	0-18	0-18
507/3A	0-17	0-17	558/2A	0-9	0-9
508/1+2+3A	0-15	0-15	558/2B	0-12	0-12
508-3B	0-13	0-13	558/3	0-17	0-17
508-4	0-15	0-15	558/5A+6	0-10	0-10
509	0-00	2-00	558/6B/2	0-16	0-16
510/1	0-16	0-16	558/8+9q	0-37	0-37
510/2	0-37	0-37	558/8+9B	0-15	0-15
510/3A	0-9	0-9	557/1	0-19	0-19
510/3B	0-8	0-8	557/2	0-33	0-33
510/4	0-19	0-19	558/1	0-36	0-36
510/5	0-17	0-17	559/1	0-16	0-16
510/6	0-20	0-20	559/2	0-15	0-15
510/7A	0-8	0-8	560/1	1-1	1-1
510/7B+8+9	1-39	1-39	560/2	1-8	1-8
510/10B	0-14	0-14	560/3	0-39	0-39
510/11	0-10	0-10	560/4	1-0	1-0
511/1	0-24	0-24	560/5	0-16	0-16
511/2	0-22	0-22	560/6	0-16	0-16
512/1	0-33	0-36	560/7	0-16	0-16
512-2	0-30	0-30	574/1	2-0	2-4
513	2-0	2-0	574/3	6-36	6-36
514	2-28	2-28	574/4	4-16	4-16
515	1-35	1-35	650/1	0-22	0-22
516	1-0	1-0	650/2	1-15	1-15
517	1-0	1-0	650/3	1-3	1-3
518	3-1	3-1	651/1+2	0-35	0-35
519	3-34	3-34	655/1	1-39	1-39
520/1	0-20	0-20	656/2	1-33	1-33
520/2	0-16	0-16	656/1A	0-17	0-17
520/3	0-16	0-16	656/D	0-36	0-36

1	2	3	1	2	3
56/2	1-7	1-7	443/2B	0-22	0-22
6-5	2-8	2-8	543/3B	0-22	0-22
532/4	0-19	0-19	543/4	0-4	0-4
532/5	0-14	0-14	543/5A	0-12	0-12
532/6	0-7	0-7	54/5B	0-19	0-19
533/7A	0-3	0-3	544/1	1-3	1-3
532/7B	0-4	0-4	544/2	1-2	1-2
532/8	0-19	0-19			
532/9	0-22	0-22	Tank Insy 319 of Agadi.		
532/10A	0-15	0-15	182/1	3-11	2-19
532/10B	0-15	0-15	182/2	...	...
532/11	0-21	0-41	182/3	...	...
532/12	0-14	0-14	182/4	...	...
532/13	0-6	0-6	187/1+3A	3-37	3-31
533/1A/1	0-14	0-14	187/2+2A	...	...
533/1A/2	0-26	0-26	190/1	2-36	2-32
533/1B	0-15	0-15	190/2	...	...
533/2	2-39	2-31	190/3	...	...
533/3	8-26	1-26	190/4	...	...
533/4A	1-0	1-00	190/5	...	...
533/4B	0-17	0-17	191/1A	0-11	0-11
533/5	0-26	0-26	191/2A	1-13	1-13
533/6	0-4	0-4	191/1B	0-25	0-25
534/1	0-24	0-24	191/2B	0-20	0-20
534/2A	0-15	0-15	191/3B	0-13	0-13
534/2B	0-10	0-10	191/4B	0-28	0-28
534/3	0-12	0-12	191/5B	0-16	0-16
534/4A	0-5	0-5	191/1	2-30	2-27
534/4B	0-15	0-15	194/2	...	...
535/1	1-26	1-26	194/3	...	...
535/2+3	0-39	0-39	194/5	...	...
535/4	0-17	0-17	195/1A	1-10	0-7
536/1+2	0-27	0-27	195/2A	...	...
537/2B	1-0	1-0	195/3A	...	...
537/1	0-15	0-15	195/5A	0-8	0-8
538/2	0-8	0-8	196	4-1	3-39
538/3	0-6	0-6	200	2-33	2-31
538/4	0-8	0-8	230/1+4	2-31	2-26
538/5	0-5	0-5	230/3	...	...
538/6	0-10	0-10	230-5	...	...
539/1A	0-5	0-5	230/6	...	...
539/1B	0-7	0-7	238/A	...	...
539/1K	0-3	0-3	238/B	3-11	0-33
539/1D	0-8	0-8	239/A	3-11	0-33
539/1E	0-9	0-9	239/B	3-2	3-0
539/1	0-10	1-10	239/B	3-10	3-10
539/3	0-8	0-8	243A	0-15	0-15
539/4	0-9	0-9	243B	0-15	0-15
539/5	0-9	0-9	244/1	2-37	2-34
540/1A	0-19	0-19	244/2	...	...
540/1B	0-17	0-17	244/3	...	...
540/2A	0-5	0-4	244/4	...	...
540/2B	0-12	0-12	255/1	13-26	4-37
540/2K	0-18	0-28	255/2	...	...
541/1+3+4	1-38	1-38	255/3	...	...
541/2A	0-8	0-18	255/4	...	...
541/2B	0-10	0-10	267/3	11-08	3-17
541/PK	0-13	0-13	268/1K+2B	17-24	6-3
541/2D	0-35	0-35	268/1K+2/2	...	...
541/2E	0-28	0-28	297	2-27	2-27
541/2P	0-18	0-18	298	4-26	3-29
541/5	0-4	0-6	299/1	4-7	3-15
542/1	0-19	0-19	299/2	...	...
542/2	0-14	0-14	300	3-7	1-7
543/1	0-14	0-14	301	2-22	2-22
543/2A	0-35	0-35	302	1-34	1-34

1	2	3	1	2	3
306/1	1-4	1-4	486/4A	0-39	0-39
306/2	0-20	0-20	486/5+4B	2-25	2-25
307	1-5	1-3	487/1	1-25	1-25
308	3-06	1-26	487/2	1-16	1-16
309/1	1-12	1-12	488	3-15	3-15
309/3	0-20	0-20	489/1	2-31	2-31
310/1	2-1	1-15	489/2A	0-34	0-34
310/4	0-34	0-34	48/2B	0-34	0-34
313A	2-1	2-0	490	4-15	4-15
Tank at Site I of Neglur (Right Bank Canal)			491	0-04	1-04
448	4-09		492/1	0-30	0-30
449/16-1A	6-0	6-0	492/2	0-34	0-34
449/2	4-15	4-15	492/3A	0-39	0-39
449/3	6-0	4-0	492/4	1-09	1-09
450	8-25	18-25	493	6-27	6-27
451	3-28	3-28	494	2-22	2-22
452	5-26	5-26	495	2-31	2-31
453	5-03	5-13	496	2-27	2-27
454	4-20	4-20	497/1	0-12	0-12
455	0-38	0-38	497/2+3	1-24	1-24
456	1-12	1-32	497/4	1-10	1-10
457	1-09	1-09	498/1	0-35	0-35
458	3-09	3-09	498/2	0-35	0-35
459/1	1-26	1-26	499/1	1-4	1-14
459/2	1-25	1-25	499/2	1-14	1-4
460/1	1-04	1-04	500	0-28	0-28
460/2	0-35	0-35	501	0-27	0-27
461	3-21	3-21	502/1+2	1-05	1-05
462/1	1-04	1-04	502/1	1-12	1-12
462/2	1-10	1-10	503	1-3	1-13
462/3	1-05	1-05	504	2-3	2-23
463	3-0	3-0	503	5-35	5-35
464/1	1-35	1-35	506	1-12	1-32
464/2A	0-36	0-36	345	3-06	...
464/2B	1-10	1-10	346	0-18	...
470	0-01	0-01	347	8-35	...
471	0-05	0-05	348	3-36	...
472/1+2	1-36	1-36	349/1	6-13	...
473/1	1-00	1-00	348/2	4-02	...
473/2	1-11	1-11	358/1	5-07	4-00
474	0-12	0-12	350/1+2+3+5+6/B	3-12	
475	0-05	0-05	350/4	1-09	1-09
476	0-22	0-22	350/1+2+3+5+6	5-23	4-00
477	0-11	0-11	351	14-5	6-00
478/1	1-28	1-28	443/1A	0-34	0-34
478/2	2-33	2-33	443/1B	1-34	0-4
478/3	0-07	0-07	443/2	2-4	2-34
479/1	2-26	2-26	443/3	3-36	2-0
479/2	2-12	2-12	443/4A	1-34	1-00
480	6-12	6-2	443/4B	2-23	2-00
481/1	2-28	2-28	444/1+2+3/1A	5-01	2-80
481/2A	0-30	0-30	444/1+2+3/B	9-29	3-00
481/2B	0-30	0-30	445	6-12	8-00
481/2C	0-30	0-30	445/2	15-25	2-00
481/2B	0-30	0-30	444/3	2-08	
482/1A	1-16	1-16	446/1+2	9-2	2-00
482/1B	1-12	1-12	447/1	6-01	3-00
482/2	2-12	2-12	447/2	5-00	
483	2-15	2-15	447/3	5-00	5-00
484/1+20	1-25	1-25	Lift Bank Canal		
484/1+2A+3A/1+2	2-48	2-28	547/2	4-57	4-37
484/3B	1-07	1-07	511/1+2	4-10	2-20
485/1	1-12	1-12	512/1+3A/1+2	0-39	0-20
485/2	0-37	0-37	512/1+3B	0-39	0-20
486/1+2+3+6	2-06	2-06	512/1+3C	1-62	0-10
			512/2	0-39	0-20

1	2	3
515/1	6-29	2-00
525/1A	6-64	6-35
525/1B	3-22	1-00
525/3	6-24	6-24
525/2	3-20	3-20
527/1A	2-28	2-00
527/1B	1-34	1-00
527/1C	1-30	1-00
527/2A	3-24	1-24
527/2B/C	1-16	1-15
528/1A	3-03	0-35
528/1	3-34	1-00

(b) Other Citizens of India.

(c) Children of Defence Personnel and Children of Ex-Defence Personnel,

No. MES/153/75-76. Application forms along with rules for admission to the Dental College, Bangalore can be had from the Principal, Dental College, Bangalore-2 or from the Principals of Government Medical Colleges at Mysore, Hubli and Bellary on payment of Rs. (Three) (Rs. 3) only either in cash or by Money Order from 9th July 1976 onwards. No Cheques or Bank Drafts or Postal Orders will be accepted. Those desirous of having application forms to be sent by post should send self-addressed and stamped envelope of 30 cm x 12cm size.

**OFFICE OF THE DIRECTOR OF HEALTH AND
FP. SERVICES, BANGLORE,**

Notification dated 28th June 1976.

Applications are Invited for Admission to the First year of B.D.S Course in Dental College, Bangalore, During the Academic year 1976-77 from Indian National of the categories noted below;

- (a) persons studied in the State of Karnataka for not less than five years.

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....., Addl Director.

OFFICE OF THE IRRIGATION OFFICER AND EXECUTIVE ENGINEER, SIRSI DIVISION, SIRSI.

Notification, dated 24th September 1973:

No IRR/WTR/73-74/E-IV. Under section 27 of the Mysore Irrigation Act 1965 (Mysore Act 16 of 1965) and in exercise of the powers conformed by notification No. PWD 63 L.B.W. 64-5 dated 31st December 1965, the Irrigation Officer and the Executive Engineer, Sirsi Division, PWD Sirsi having considered the quantity of water available for irrigation from the Irrigation works (25 irrigation tanks in Sirsi Taluk) noted in the schedule hereby notified for the information of all concerned and instructed that the work from these water sources will be made available for irrigation during Khariff season, generally extending from June to November of 1973 for the tank noted in the schedule noted below.

Statement showing the particulars of Irrigation Tanks with Survey numberswise atchkat and crops pattern, for Notification under section 27 of Mysore Irrigation Act, 1965.

Sl. No.	Name of tank	Name of village	Tank Sy.No.	Irrigation Sy.No.	Paddy Land	Garden Land	Other crops	Total area
1	2	3	4	5	6	7	8	9
1	Handimane	Handimane	43/293	288/1	0-1-4	...		0-1-4
				258/2	0-3-12	...		0-3-12
				259/1	0-26-0	...		0-26-0
				259/2	0-07-0	...		0-07-0
				259/3	0-00-8	...		0-00-8
				259/4	0-00-8	...		0-00-8
				259/5	0-02-0	...		0-02-0
				259/6	0-18-0	...		0-18-0
				259/7	0-03-0	...		0-03-0
				260	0-06-8	...		0-06-8
				261/1	0-06-8	...		0-06-8
				261/2	0-09-0	...		0-09-0
				261/3	0-12-0	...		0-12-0
				263/1	0-04-0	...		0-04-0
				263/2	0-00-8	...		0-00-8
				263/3	0-05-8	...		0-05-8
				264/1	0-28-0	...		0-28-0
				264/2	0-23-0	...		0-23-0
				264/3	0-04-0	...		0-04-0

3-2 4